

WHAT IS CLAIMED IS:

1. An apparatus assembly for forming multiple individual compound desserts in a predetermined shape comprising:

a rack, a plurality of bowl assemblies mounted on said rack, each of said bowl assemblies comprising an outer bowl defining a cavity, a lip extending around at least a portion of an outer periphery of said bowl and a cover member mounted on said lip.

2. An apparatus assembly as claimed in claim 1 for forming multiple individual compound desserts in a predetermined shape wherein said rack comprises an external wire body and a plurality of cross members secured to said wire body.

3. An apparatus assembly as claimed in claim 2 for forming multiple individual compound desserts in a predetermined shape wherein said wire body is substantially rectangular in configuration and said cross members fall into the same plane as said wire body.

4. An apparatus assembly as claimed in claim 1 for forming multiple individual compound desserts in a predetermined shape wherein a surface of said bowl assemblies and rack are coated with a nonstick material.

5. An apparatus assembly as claimed in claim 4 for forming a compound dessert in a predetermined shape wherein said nonstick material is tetrafluoroethylene.

6. An apparatus assembly as claimed in claim 4 for forming a compound dessert in a predetermined shape wherein said nonstick material is fluorinated ethylene propylene.

7. An apparatus assembly as claimed in claim 1 for forming multiple individual compound desserts in a predetermined shape wherein said bowl lip is formed by a rolled end segment.

8. An apparatus assembly as claimed in claim 1 for forming multiple individual compound

desserts including a fluted insert member mounted in at least one bowl assembly.

9. An apparatus assembly as claimed in claim 1 for forming multiple individual compound desserts in a predetermined shape wherein each cover member comprises an open bowl with a skirt surrounding said bowl and means to mounted said skirt to mount to said outer bowl.

10. An apparatus assembly as claimed in claim 9 for forming multiple individual compound desserts wherein means mounted to said skirt are C shaped flanges adapted to fit over handles formed on said outer bowl..

11. An apparatus assembly for forming a plurality of individual compound desserts in a predetermined shape comprising:

a substantially rectangular shaped a rack member, a plurality of bowl assemblies secured to said rack member, each of said bowl assemblies comprising an outer bowl member with a closed semi-spherical end and an open end defining a cavity and opposing handles, and a cover member mounted to said outer bowl, said cover member defining a inner bowl which is seated in said outer bowl cavity and a skirt surrounding said bowl, said skirt defining a plurality of throughgoing holes and being provided with mounting means to secure same to said outer bowl member.

12. An apparatus assembly as claimed in claim 11 for forming a plurality of individual compound desserts in a predetermined shape including an open ended fluted insert member mounted in said outer bowl member cavity with the open end adjacent said inner bowl when said bowl assembly is assembled.

13. An apparatus assembly as claimed in claim 11 for forming a plurality of individual compound desserts in a predetermined shape wherein said rack has a wire body which is substantially rectangular in shape with rounded corners and a plurality of support member secured to said wire

body.

14. An apparatus assembly as claimed in claim 11 for forming a plurality of individual compound desserts in a predetermined shape wherein said wire body and said support members fall into the same plane.

15. An apparatus assembly as claimed in claim 11 for forming a plurality of individual compound desserts in a predetermined shape wherein at least an inner surface of said outer mold bowl and the inner and outer surface said inner mold bowl are coated with a nonstick material.

16. An apparatus assembly as claimed in claim 15 for forming a plurality of individual compound desserts in a predetermined shape wherein said nonstick material is tetrafluoroethylene.

17. An apparatus assembly as claimed in claim 15 for forming a plurality of individual compound desserts in a predetermined shape wherein said nonstick material is fluorinated ethylene propylene.

18. An apparatus assembly as claimed in claim 15 for forming a plurality of individual compound desserts in a predetermined shape wherein said bowl assemblies are constructed from a group of materials consisting of porous fiberglass, copper aluminum, pyrex, glass, porcelain, ceramic, steel, cast iron, and stainless steel wire cloth.

19. An apparatus assembly for forming a plurality of individual compound desserts in a predetermined shape comprising:

a substantially rectangular shaped base tray with a plurality of preformed recesses, a rack member, a plurality of bowl assemblies secured in a fixed position on said rack member, each of said bowl assemblies comprising an outer bowl with a closed semi-spherical end and an open end defining a cavity and opposing handles, and a cover member mounted to said bowl, said cover member defining

a bowl which is seated in said cavity and a skirt surrounding said bowl, said skirt defining a plurality of throughgoing holes, handles and fastening means allowing said skirt handles to be mounted to said outer bowl handles.

20. An apparatus assembly as claimed in claim 19 for forming a plurality of individual compound desserts in a predetermined shape including an open ended fluted insert member mounted in said outer bowl member cavity with the open end adjacent said inner bowl when said bowl assembly is assembled.

21. An apparatus assembly for forming a plurality of individual compound desserts in a predetermined shape comprising:

a substantially rectangular shaped a rack member, a plurality of bowl assemblies secured to said rack member, each of said bowl assemblies comprising an outer bowl member with a closed semi-spherical end and an open end defining a cavity and opposing handles, an open ended fluted insert member mounted in said outer bowl member cavity and a cover member mounted to said outer bowl, said cover member defining a inner bowl which is seated in said outer bowl cavity and the open end of said fluted insert member and a skirt surrounding said bowl, said skirt defining a plurality of throughgoing holes and being provided with mounting means to secure same to said outer bowl member.